

Abstract of the Disclosure:

The method for dispersion compensation and the dispersion compensator that carries out the method, split an optical signal into two frequency bands f_H and f_L . The frequency bands are transmitted in two Mach-Zehnder arms, where they are subjected to different propagation delays. When the frequency bands are recombined, they are polarized orthogonally with respect to one another.

2013年12月26日

WHS:tk - 00p1807F//4/27/2001